

# FIVE IHCIF OPTIONS & RATIONALE FOR EACH

	OPTION 1		OPTION 2		OPTION 3		OPTION 4		OPTION 5
	60% LNF		100% LNF		\$5m @60% / \$5m @100%		\$9m LNF / \$1m CHS		\$8m LNF / \$2m CHS
Areas	60% LNF		100% LNF		60% LNF 100% LNF Total		60% LNF CHS Total		60% LNF CHS Total
Aberdeen	\$ 689,227		\$ 939,276		\$ 344,614 \$ 469,638 \$ 814,252		\$ 620,305 \$ 65,274 \$ 685,578		\$ 551,382 \$ 130,547 \$ 681,929
Alaska	\$ -		\$ 454,665		\$ - \$ 227,332 \$ 227,332		\$ - \$ 83,283 \$ 83,283		\$ - \$ 166,565 \$ 166,565
Albuquerque	\$ 542,542		\$ 609,822		\$ 271,271 \$ 304,911 \$ 576,182		\$ 488,288 \$ 33,511 \$ 521,799		\$ 434,034 \$ 67,021 \$ 501,055
Bemidji	\$ 1,795,557		\$ 1,029,134		\$ 897,779 \$ 514,567 \$ 1,412,346		\$ 1,616,001 \$ 113,374 \$ 1,729,375		\$ 1,436,446 \$ 226,748 \$ 1,663,193
Billings	\$ 10,041		\$ 452,620		\$ 5,020 \$ 226,310 \$ 231,330		\$ 9,037 \$ 82,751 \$ 91,787		\$ 8,033 \$ 165,502 \$ 173,534
California	\$ 514,524		\$ 538,848		\$ 257,262 \$ 269,424 \$ 526,686		\$ 463,072 \$ 210,714 \$ 673,786		\$ 411,619 \$ 421,429 \$ 833,048
Nashville	\$ 117,208		\$ 256,631		\$ 58,604 \$ 128,315 \$ 186,919		\$ 105,487 \$ 17,553 \$ 123,040		\$ 93,766 \$ 35,106 \$ 128,873
Navajo	\$ 2,168,474		\$ 1,807,383		\$ 1,084,237 \$ 903,691 \$ 1,987,928		\$ 1,951,626 \$ 88,374 \$ 2,040,000		\$ 1,734,779 \$ 176,748 \$ 1,911,527
Oklahoma	\$ 3,347,940		\$ 2,290,877		\$ 1,673,970 \$ 1,145,439 \$ 2,819,409		\$ 3,013,146 \$ 40,046 \$ 3,053,192		\$ 2,678,352 \$ 80,091 \$ 2,758,443
Phoenix	\$ 433,570		\$ 893,920		\$ 216,785 \$ 446,960 \$ 663,745		\$ 390,213 \$ 62,006 \$ 452,219		\$ 346,856 \$ 124,012 \$ 470,868
Portland	\$ 210,296		\$ 545,856		\$ 105,148 \$ 272,928 \$ 378,076		\$ 189,266 \$ 183,131 \$ 372,397		\$ 168,237 \$ 366,261 \$ 534,498
Tucson	\$ 170,620		\$ 180,969		\$ 85,310 \$ 90,484 \$ 175,794		\$ 153,558 \$ 19,985 \$ 173,543		\$ 136,496 \$ 39,970 \$ 176,466
Grand Total	\$ 10,000,000		\$ 10,000,000		\$ 5,000,000 \$ 5,000,000 \$ 10,000,000		\$ 9,000,000 \$ 1,000,000 \$ 10,000,000		\$ 8,000,000 \$ 2,000,000 \$ 10,000,000

Option 1 Rationale	Option 1 accepts the LNF workgroup formula as proposed. The 60% LNF formula distributes funds in proportion to the extent of underfunding, but only for units below the average (60%). Option 1 addresses inequity on a <u>narrow</u> front by concentrating funds to the bottom half of units. Other underfunded units are deferred until below average units reach 60% -- a gap of \$266m. This approach emphasises a 60% funding goal for the immediate future and 100% later. LNF formula elements include local number of users, a shared mainstream health benefits package and adjustments to compensate for local price variations, area average health status, and size of individual units.
Option 2 Rationale	Option 2 changes the LNF formula to distribute funds to ALL underfunded units proportionally, including underfunded units between 60% and 100% of need. Option 2 deals with inequity on a <u>broad</u> front by proportionally addressing underfunding in all units. The formula gives below average units a larger proportion than above average units, i.e., the allocation to a unit funded at 40% (60% unmet) is 6 times greater than to a unit at 90% (10% unmet). 100% funding of actual need is both the immediate and ultimate goal. Factors are the same as in Option 1.
Option 3 Rationale	Option 3 blends options 1 and 2 to address inequity on both a narrow and broad front. \$5m is distributed with the 60% LNF formula to the bottom half of units and \$5m is distributed with the 100% LNF formula in proportion to underfunding in all units. The rationale is a compromise of narrow and broad front strategies outlined above.
Option 4 Rationale	Option 4 accepts the recommended 60% LNF formula to distribute \$9m of IHCIF funds and distributes \$1m by a CHS formula. Allocating a portion with the CHS formula is a sign that tribal consultation remains open on the LNF formula. The CHS formula allocates to areas (no individual units are identified) thereby allowing area some flexibility to consider local/regional factors differently (chiefly related to CHS). The CHS formula elements include area CHS workload, area average health status (YPLL), area CHS dependency (% of inpatient paid with CHS \$). The rationale for the LNF portion remains the same as Option 1.
Option 5 Rationale	Option 5 accepts the recommended 60% LNF formula to distribute \$8m of IHCIF funds and distributes \$2m by a CHS formula. The rationale is this is as a sign that tribal consultation remains open on the LNF formula. Rationale for the LNF portion remains the same as in Option 1.